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FIG. 1

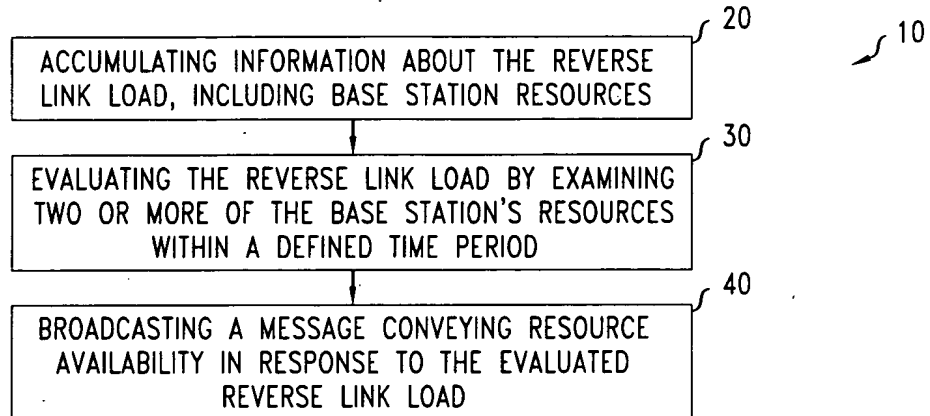
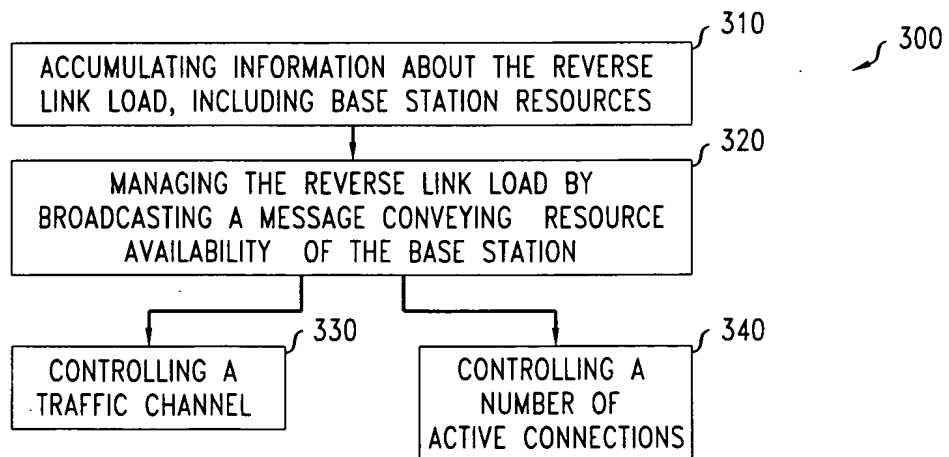


FIG. 6





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FIG. 2

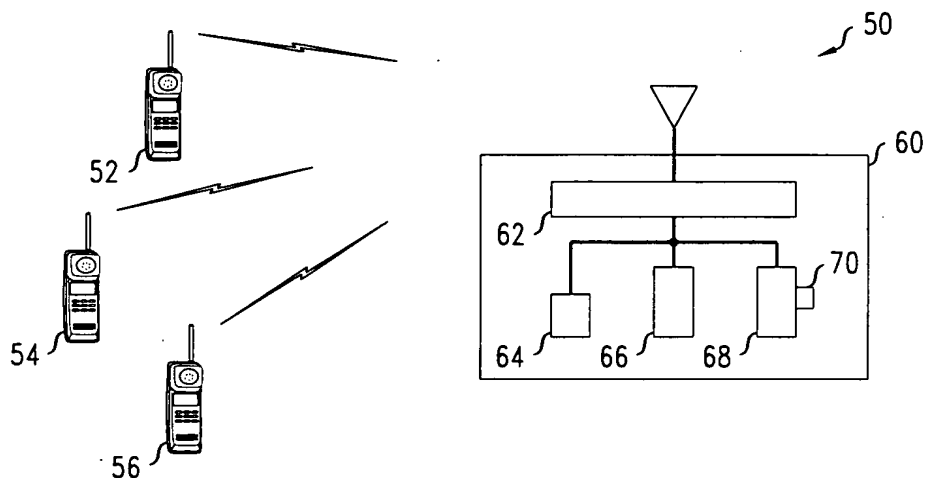
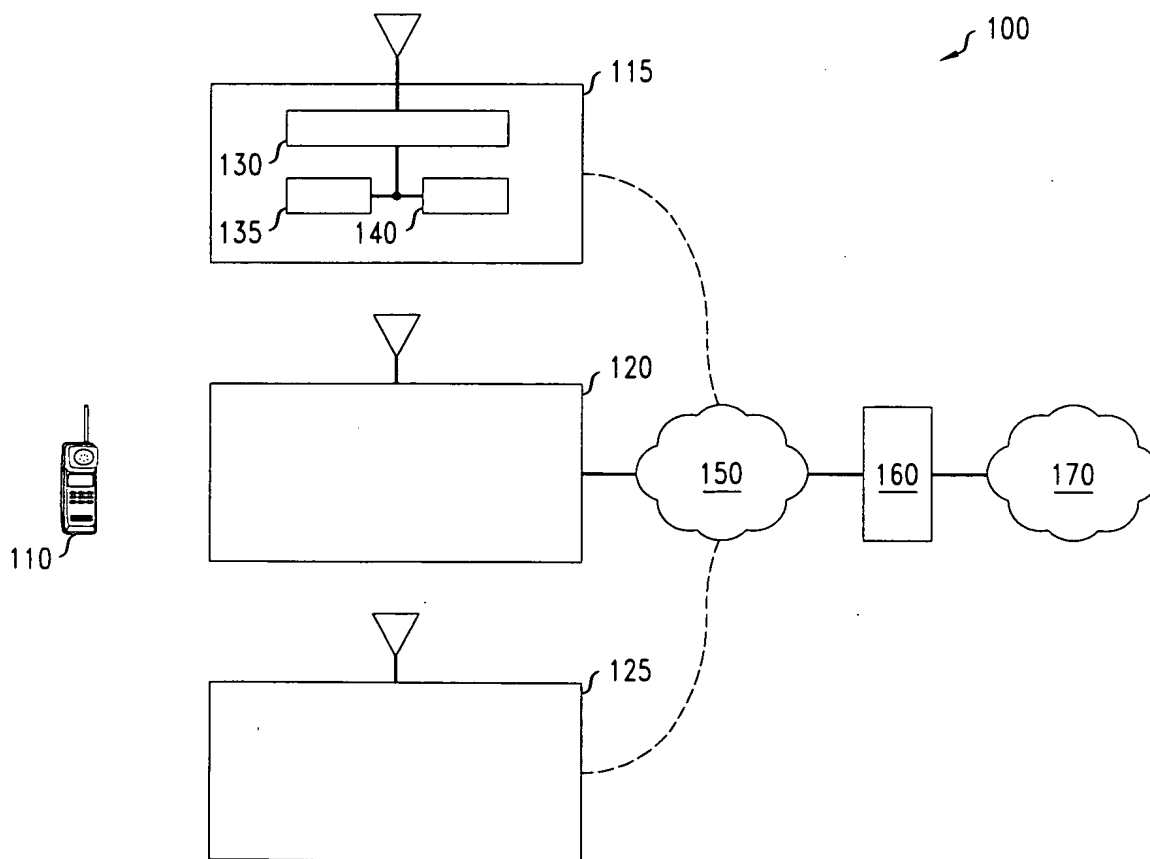


FIG. 3





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FIG. 4

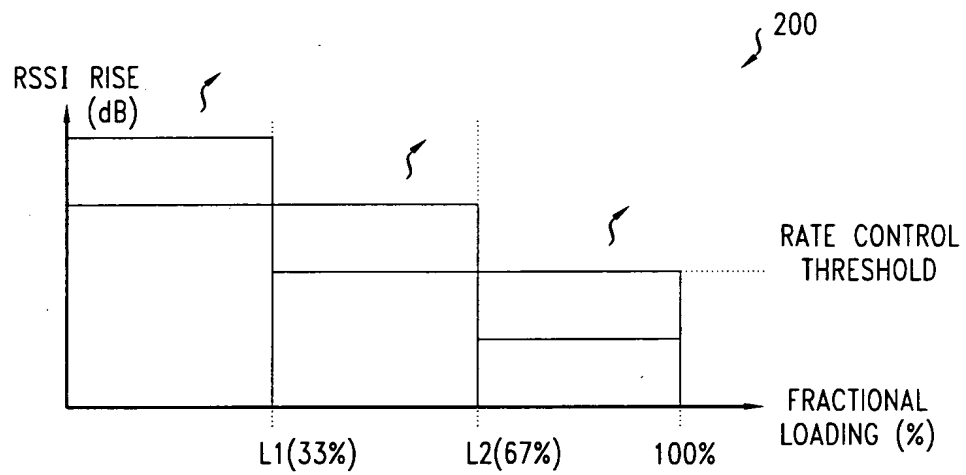
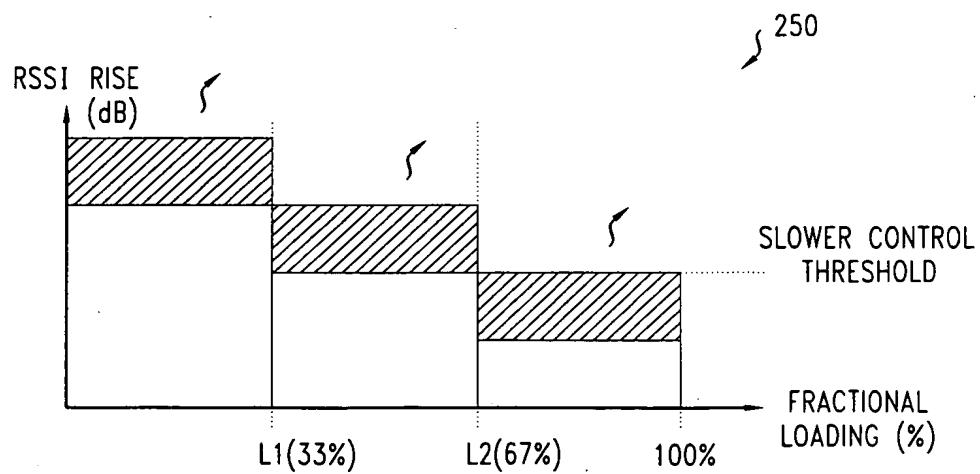


FIG. 5





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FIG. 7

FILTERED LOADING (L)	NORMAL REGION	FAST CONTROL REGION
$0 \leq L < L1$	$R_{fast} \leq f_THRESH_1$	$R_{fast} > f_THRESH_1$
$L1 \leq L < L2$	$R_{fast} \leq f_THRESH_2$	$R_{fast} > f_THRESH_2$
$L2 \leq L < 1$	$R_{fast} \leq f_THRESH_3$	$R_{fast} > f_THRESH_3$

FIG. 8

FILTERED LOADING (L)	NORMAL REGION	FAST CONTROL REGION
$0 \leq L < L1$	$R_{slow} \leq s_THRESH_1$	$R_{slow} > s_THRESH_1$
$L1 \leq L < L2$	$R_{slow} \leq s_THRESH_2$	$R_{slow} > s_THRESH_2$
$L2 \leq L < 1$	$R_{slow} \leq s_THRESH_3$	$R_{slow} > s_THRESH_3$